



# UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE  
United States Patent and Trademark Office  
Address: COMMISSIONER FOR PATENTS  
P.O. Box 1450  
Alexandria, Virginia 22313-1450  
www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/990,402	11/21/2001	William K. Slate II	AAA-003	3669
1473	7590	10/27/2010	EXAMINER	
ROPS & GRAY LLP			AUGUSTIN, EVENS J	
PATENT DOCKETING 39/361				
1211 AVENUE OF THE AMERICAS			ART UNIT	PAPER NUMBER
NEW YORK, NY 10036-8704			3621	
			MAIL DATE	DELIVERY MODE
			10/27/2010	PAPER

**Please find below and/or attached an Office communication concerning this application or proceeding.**

The time period for reply, if any, is set in the attached communication.



UNITED STATES PATENT AND TRADEMARK OFFICE

---

Commissioner for Patents  
United States Patent and Trademark Office  
P.O. Box 1450  
Alexandria, VA 22313-1450  
[www.uspto.gov](http://www.uspto.gov)

**BEFORE THE BOARD OF PATENT APPEALS  
AND INTERFERENCES**

Application Number: 09/990,402

Filing Date: November 21, 2001

Appellant(s): SLATE ET AL.

---

Michael J. Chasan  
For Appellant

**EXAMINER'S ANSWER**

This is in response to the appeal brief filed 07/16/10 appealing from the Office action  
mailed 12/16/2009.

**(1) Real Party in Interest**

The examiner has no comment on the statement, or lack of statement, identifying by name the real party in interest in the brief.

**(2) Related Appeals and Interferences**

The examiner is not aware of any related appeals, interferences, or judicial proceedings which will directly affect or be directly affected by or have a bearing on the Board's decision in the pending appeal.

**(3) Status of Claims**

The following is a list of claims that are rejected and pending in the application:  
Claims 1-12, 15-44, 60-71, 47-103, 119-130 and 133-162

**(4) Status of Amendments After Final**

The examiner has no comment on the appellant's statement of the status of amendments after final rejection contained in the brief.

**(5) Summary of Claimed Subject Matter**

The examiner has no comment on the summary of claimed subject matter contained in the brief.

**(6) Grounds of Rejection to be Reviewed on Appeal**

The examiner has no comment on the appellant's statement of the grounds of rejection to be reviewed on appeal. Every ground of rejection set forth in the Office action from which the appeal is taken (as modified by any advisory actions) is being maintained by the examiner except for the grounds of rejection (if any) listed under the

subheading "WITHDRAWN REJECTIONS." New grounds of rejection (if any) are provided under the subheading "NEW GROUNDS OF REJECTION."

**(7) Claims Appendix**

The examiner has no comment on the copy of the appealed claims contained in the Appendix to the appellant's brief.

**(8) Evidence Relied Upon**

6766307	Israel et al.	05-2000
20030014265	Landry et al	11-2000

**(9) Grounds of Rejection**

The following ground(s) of rejection are applicable to the appealed claims:

***Claim Rejections - 35 USC § 103***

1. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

2. Claims 1-12, 15-44, 60-71, 47-103, 119-130 and 133-162 are rejected under 35 U.S.C. 103(a) as being unpatentable over Israel et al. (U.S 6,766,307), in view of Landry et al. (U.S 20030014265).

3. As per claims 1-12, 15-44, 60-71, 47-103, and 119-130 and 133-162, Israel et al. discloses a system and method for providing dispute resolution management. The

system utilizes software packages (application) (column 28, lines 39-50), and hardware combination (column 8, lines 48-57) for input (keyboard) and display (monitor), as resources to achieve its desired results. The system can:

- A. ("receiving an indication from a user to file a claim against at least one party using a first computer, wherein the claim comprises a request for a dispute management process between the user and the at least one party") -- Receive dispute resolution management request from users (column 2, line 44);
- B. ("providing the user with a first plurality of dispute management features at the first computer in response to receiving the indication at the first computer") -- Provide the options/features of the dispute resolution management from users (column 3, lines 26-30);
- C. ("assigning a case manager, to manage the dispute management process using a second computer in response to receiving the indication at the first computer, wherein managing the dispute management process comprises guiding the user and the at least one party through [[a]] the dispute resolution process"), ("providing the case manager with a second plurality of dispute management features at the second computer") -- The system has a program manager, which is equivalent to the case manager in question, that can include a plurality of selectable actions such as, for example and not limited hereby, adding users, modifying existing user data, transferring active cases from one user to another, activating users, modifying account registration data, browsing all disputes, generating detailed dispute reports, generating summary reports of disputes,

browsing dispute resolution cases, as well as other actions which are used by a manager of non-judicial dispute resolutions, and any combination of one or more of the foregoing (col. 3, lines 13-24);

- D. ("notifying the case manager of the assignment") -- The Program Manager will be notified that the dispute(s) have been successfully transferred from one Program User to another (col. 13, lines 23-25). Therefore the program is entity that is different from the program users i.e., conflicting parties. The program manager is a user that has access to the system (col. 11, lines 60-62);
- E. ("wherein the second plurality of features comprises allowing the case manager to select a neutral ") -- Additionally, the program manager interacts with management module (col. 12, lines 7-15). The management module (a self-contained component that can provide a complete function to a system and can be interchanged with other modules that provides similar functions) is configured to transmit notices to each party to a dispute regarding a change in the status of the dispute, the input of additional data in relation to the dispute, the results of a query of the data contained within management module, or any other information relating to the dispute and/or for transmitting the dispute resolution data to the appropriate entity for mediation and/or arbitration (col.10, lines 13-20), in other words, managing the dispute resolution process;
- F. Computer system that offers dispute resolution through a third party mediator/arbitrator (column 19, lines 1-29), different from the disputing parties. The system guides the disputing parties through the process by allowing them to

move seamlessly and uninterrupted through the process (column 19, lines 34-37);

- G. Receive indication of a selected neutral or third party i.e., mediator or arbitrator (column 19, lines 2-8);
- H. ("allowing the selected neutral to facilitate the dispute resolution process between the user and the at least one party using a third computer ") -- Allow third party to facilitate the dispute management process (column 19, lines 16-17);
- I. ("providing the user with access to a case filing application in response to receiving the indication from the user to filing file a claim") -- Have users as plaintiffs/claimants or defendants/respondents (column 4, line 42);
- J. Provide users with means to input registration data. This is equivalent to completing an on-line application form (column 9, lines 20-25);
- K. ("the indication indicates a dispute management feature for the dispute management application ") -- Receive request for and provide certain features of the dispute resolution management system (column 19, lines 43-47);
- L. ("providing the user with access to information relating to dispute management "); ("allowing the user to electronically search through the information"); ("wherein allowing the user to electronically search comprises receiving a keyword from the user") -- Provide users access with dispute management related information. Users can use electronically search the system using key words to find relevant information (column 19, lines 52-67);

- M. Provide users with contact information (e-mail) for mediators/arbitrators (column 5, lines 38-42)
- N. ("providing the user with a directory, wherein the directory includes contact information") -- Provide on-line (documents only) or off-line mediation/arbitration (on-call) (column 5, lines 7-9). For online mediation/arbitration, all relevant documents can be transmitted electronically (column 5, lines 29-30, 39-40). For off-line mediation/arbitration, some of the relevant documents can be sent be transmitted, on-line; the rest of the transmission can be done via fax, phone or video (column 5, lines 31-33 & 41-43);
- O. Provide users with access to mediators/arbitrators, if users choose this particular option (column 17, line 36-40)
- P. Provide users with additional information regarding the mediator/arbitrator officers (column 20, lines 44-52)
- Q. Receive dispute information from users (column 17, lines 5-7)
- R. Allow users to submit claim information (column 17, lines 5-7 & 44-50)
- S. Users can prioritize the viewing of their disputes, based on urgency level (column 18, lines 5-14)
- T. Provide dispute information to mediators/arbitrators (column 5, lines 24-31)
- U. Provide users with a preset period of time before the system logs them off (column 20, lines 65-66)
- V. Provide notifications to the arbitrators/mediators (column 17, lines 41-42)

W. Provide users with discussion area for dispute related discussions via chat rooms and bulletin boards (column 4, line 14)

X. Provide users access to disputes that they have submitted (column 19, lines 43-44)

Y. Display all relevant information such as status or any recent activity (postings) of a dispute (column 22 lines 63-65)

Z. Receive information from users regarding opposing parties or parties that have a conflict of interest with the dispute (column 16, lines 47-50)

AA. Allow users to create profiles (column 4, lines 37-38). The data for a particular profile can be stored and retrieved by users (column 28, lines 31-37) for the purpose of dispute prevention. The data can also be used for dispute resolution (column 4, lines 55-58)

4. Although Israel teaches a system that guides the user the process, Israel did not explicitly teach a system in which another user provides guidance/management or support to a dispute resolution system. However, Landry et al. describe an invention that relates to alternative dispute resolution ("ADR") services and, in particular, to a computer-implemented system and method of providing online dispute resolution ("ODR") services over a computer network. Landry describes a system in which a clerk monitors the system processes using monitoring service; this service enables the Clerk to verify the validity of the Arbitration/Mediation Clause (discussed below), and to generally provide support to parties during ODR processes (e.g., providing assistance in completing and submitting electronic forms. The Clerk accepts the registration of

mediators and arbitrators 128 into the ODR System 60 using the arbitrator/mediator enrollment service (par. 30). The clerk, as described by Landry, performs the similar functions to the case manager described in the claimed invention.

5. Therefore, it would have been obvious for one of ordinary skill in the art at the time of the applicant's invention to construct a system that would employ a method/system in which another user provides guidance/management or support to a dispute resolution system. It would have been obvious to do so because it would provide the added benefit of having a human agent providing support and assistance to online system, which sometimes highly desirable by users of online or Internet systems.

***Claim Rejections - 35 USC § 103***

6. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

7. Claims 13-14, 72-73 and 131-132 are rejected under 35 U.S.C. 103(a) as being unpatentable over Israel et al. (US 6,766,307 B1) and Landry et al. (U.S 20030014265), in view of Murray et al. (U.S 5,023,851).

8. As per claims 13-14, 72-73 and 131-132, Israel et al. discloses a dispute resolution management method/system that can:

BB. Receive dispute resolution management request from users (column 2, line 44)

CC. Provide the options/features of the dispute resolution management from users (column 3, lines 26-30)

DD. Manage the dispute resolution management techniques/process (column 5, lines 59-63)

EE. Receive indication of a selected neutral or third party i.e., mediator or arbitrator (column 19, lines 2-8)

FF. Allow third parties to facilitate the dispute management process (column 19, lines 16-17)

**9.** Israel and Landry did not explicitly describe a method/system in which the availability and selection of third party mediators/arbitrators is based on an on-line calendar. However, Murray et al describes a method for presenting electronic calendar information in an interactive information handling system, which employs a calendar program for displaying events and time slots available for the next event (column 9, lines 6-10). Therefore, it would have been obvious for one of ordinary skill in the art at the time of the applicant's invention to construct a system that would utilize an on-line calendar for the availability of mediators/arbitrators. It would have been obvious to one of ordinary skill in the art at the time of the applicant's invention to implement an on-line, in order to minimize scheduling conflicts.

### **(10) Response to Argument**

Appellant's arguments are centered on the alleged lack of showing or suggestion of a "case manager" (see Brief, pages, 16, 20 and 23) by the prior references.

According to claim 1, the case manager is an entity that manages the dispute resolution process. Both, prior art by Israel and the claimed invention are about online or electronic dispute resolution. The difference between the prior art and claimed invention is the aspect of "assigning a case manager, who is a user, to manage the dispute resolution process". The aspect of "...to manage the dispute management process" is a function of what the case manager does, as opposed to the limitation of "assigning a case manager". Nevertheless, the prior art by Israel teaches a system that has a program manager, which is equivalent to the case manager in question, in that the program manager does functions such as but not limited to adding users, modifying existing user data, transferring active cases from one user to another, activating users, modifying account registration data, browsing all disputes, generating detailed dispute reports, generating summary reports of disputes, browsing dispute resolution cases, as well as other actions which are used by a manager of non-judicial dispute resolutions, and any combination of one or more of the foregoing (col. 3, lines 13-24).

Israel did not explicitly teach a system in which another user provides guidance/management or support to a dispute resolution system. However, Landry et al. describe an invention that relates to alternative dispute resolution ("ADR") services and, in particular, to a computer-implemented system and method of providing online dispute resolution ("ODR") services over a computer network. Landry describes a

system in which a clerk monitors the system processes using monitoring service; this service enables the Clerk to verify the validity of the Arbitration/Mediation Clause (discussed below), and to generally provide support to parties during ODR processes (e.g., providing assistance in completing and submitting electronic forms. The Clerk accepts the registration of mediators and arbitrators 128 into the ODR System 60 using the arbitrator/mediator enrollment service (par. 30). Therefore, the clerk, as described by Landry, performs the similar functions to the case manager described in the claimed invention.

Therefore, it would have been obvious for one of ordinary skill in the art at the time of the applicant's invention to construct a system that would employ a method/system in which another user provides guidance/management or support to a dispute resolution system. It would have been obvious to do so because it would provide the added benefit of having a human agent providing support and assistance to online system, which sometimes highly desirable by users of online or Internet systems.

**(11) Related Proceeding(s) Appendix**

No decision rendered by a court or the Board is identified by the examiner in the Related Appeals and Interferences section of this examiner's answer.

For the above reasons, it is believed that the rejections should be sustained.

Respectfully submitted,

/EVENS J. AUGUSTIN/

Primary Examiner, Art Unit 3621

Conferees:

/EVENS J. AUGUSTIN/  
Primary Examiner, Art Unit 3621

Calvin L Hewitt II/C.L.H./  
Supervisory Patent Examiner, Art Unit 3685

Alexander Kalinowski/AK/  
Supervisory Patent Examiner, Art Unit 3691